US EPA RECORDS CENTER REGION 5

November 4, 1993

Mr. Ken Theison On-Scene Coordinator U.S. EPA, Region V 77 W. Jackson Boulevard HSE-5J Chicago, Illinois 60604

RE: SELMER SITE, ELKHART, INDIANA--REVISED SOIL GAS LOCATIONS

Dear Ken:

This letter confirms our conversations and activities conducted at the Selmer Site on November 2, 1993. As of the end of that day, all soil gas samplers were installed. All locations of the samplers are exactly as specified in the work plan for this site with the eight exceptions which we discussed and you helped locate and approved on-site. As you are aware, the revisions from the proposed locations were due primarily to a large amount of standing water at the originally proposed locations.

The changed locations are shown on the attached marked-up copy of Figure 4 from the Work Plan, and are summarized as follows:

SG-56: moved south approximately 1.5 feet so it would not be on concrete

SG-45: moved approximately 10 feet south because of water

SG-52: moved north, approximately 15 feet south of SG-51 because of water

SG-60: moved north, approximately 25 feet south of SG-59 because of water

SG-68: moved north, approximately 20 feet south of SG-67 because of water

SG-53: moved south, approximately 15 feet north of SG-54 because of water

SG-61: moved south, approximately 20 feet north of SG-62 because of water

SG-69: moved south, approximately 20 feet north of SG-70 because of water

As we discussed, the samplers will be left in place for three to four weeks, based on the results of the time calibration samplers which will be retrieved from the site on November 5 and November 9, 1993. I will keep you updated as data becomes available.

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If you have any questions please contact me at (616) 942 9600

Sincerely

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WW ENGINEERING & SCIENCE Environmental Services

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cc Linda Bullen McDermott, Will & Emery
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